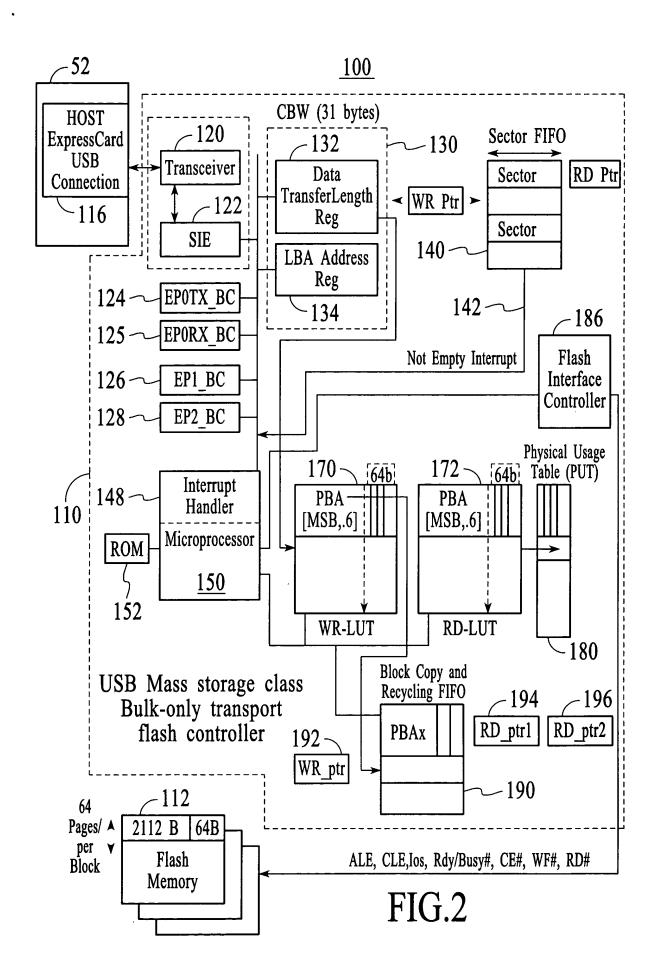


FIG.1 (PRIOR ART)



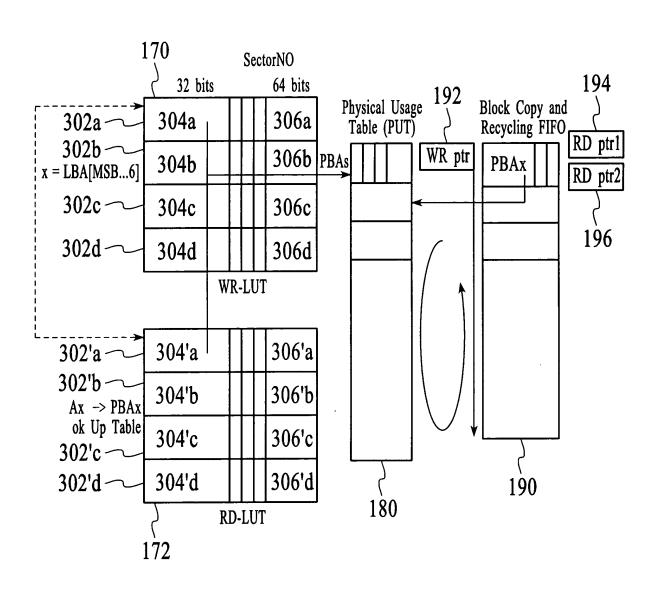


FIG.3

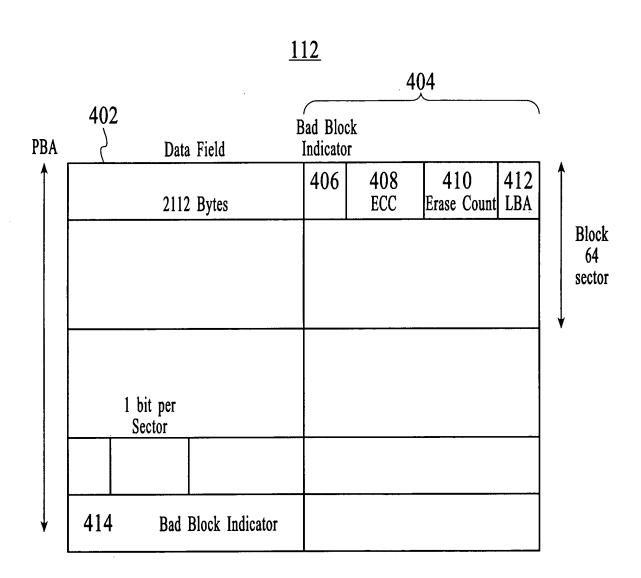


FIG.4

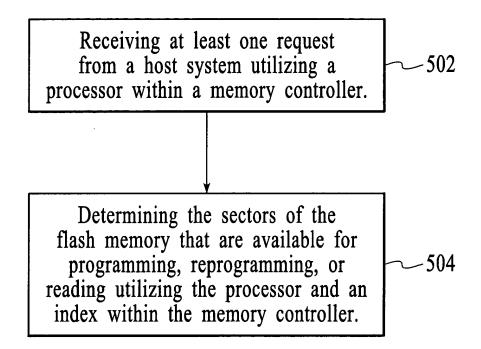


FIG.5

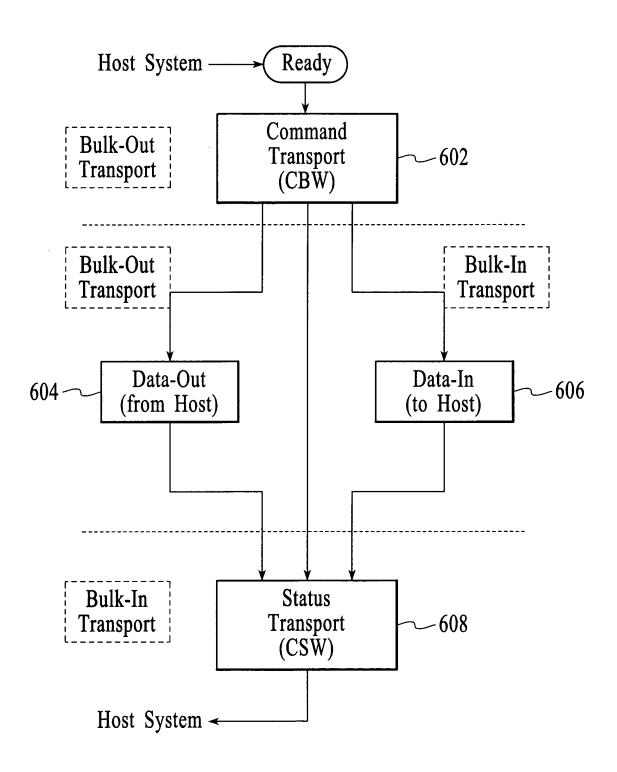


FIG.6

<u>702</u>

Byte bit	7	6	5	4	3	2	1	0		
0 - 3	CBW Signature (43 42 53 55h, 55 is byte 0)									
4 - 7	CBW Tag									
8 - 11 (O8h - OBh)	CBW Data Transfer Length									
12 (OCh)	CBW Flags									
13 (ODh)	Oh	Oh (Reserved)				CBW LUN				
14 (OEh)	Oh	(Res	served	)	CBW CB Length					
15 - 30 (OFh - 1Eh)	CBW CB									

FIG.7A

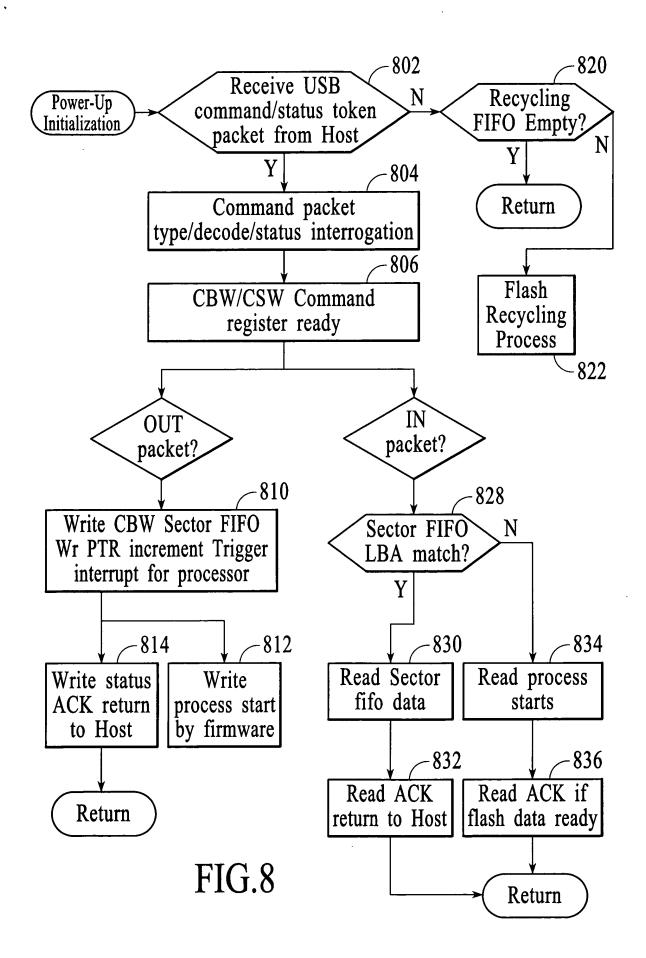
Byte bit	7	6	5	4	3	2	1	0	
0	Operation Code (28h as read example)								
1	Re	serve	d	Service Action					
2	MSB 🛕								
3									
4	LBA								
5	(Logical Block Address) LSB								
6	Reserved								
7	MSE	3 ↑	Tran	sfer I	Lengtl	ı (uni	t is s	ector)	
8		<b>V</b>						LSB	
9	Control (00h)								

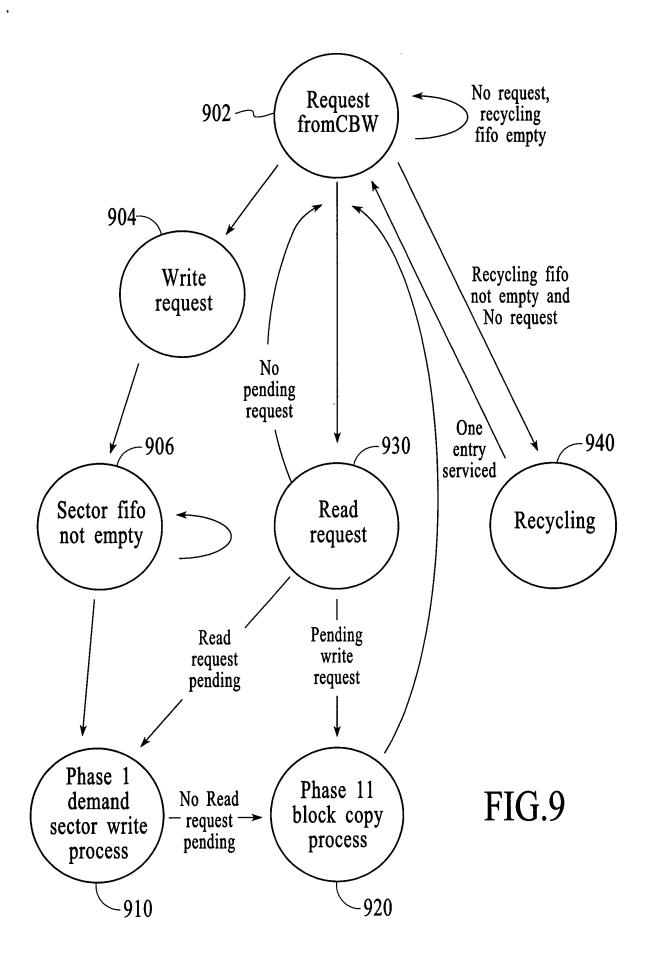
FIG.7B

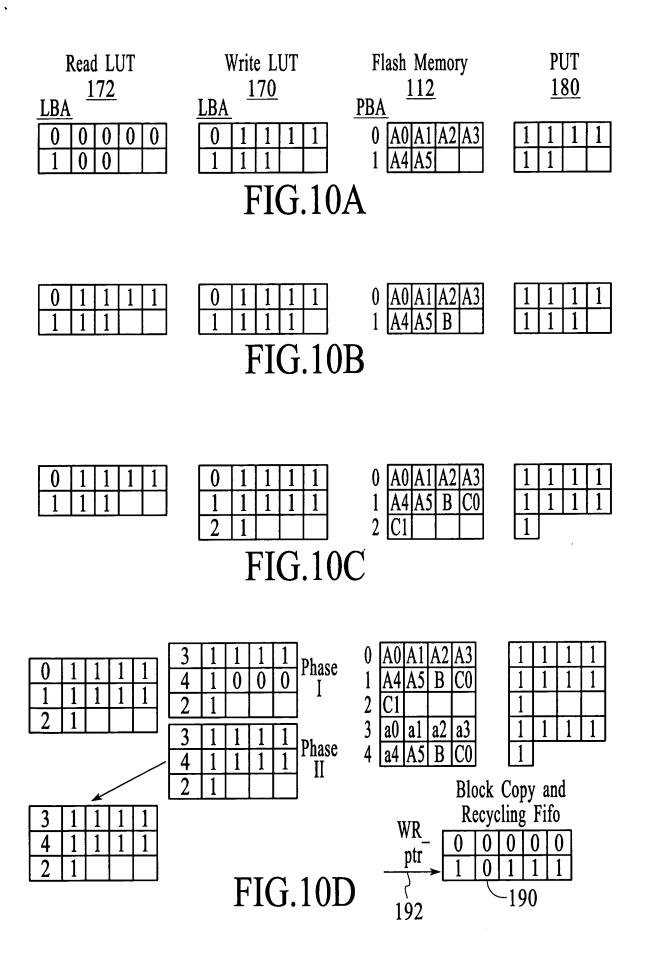
<u>706</u>	Byte bit	7	6	5	4	3	2	1	0	
	0 - 3	CSW Signature (53 42 53 55h, 55h is byte 0)								
	4 - 7	CSW Tag								
	8 - 11 (O8h - OBh)	CSW Data Transfer Length								
	12 (OCh)	CSW Flags								

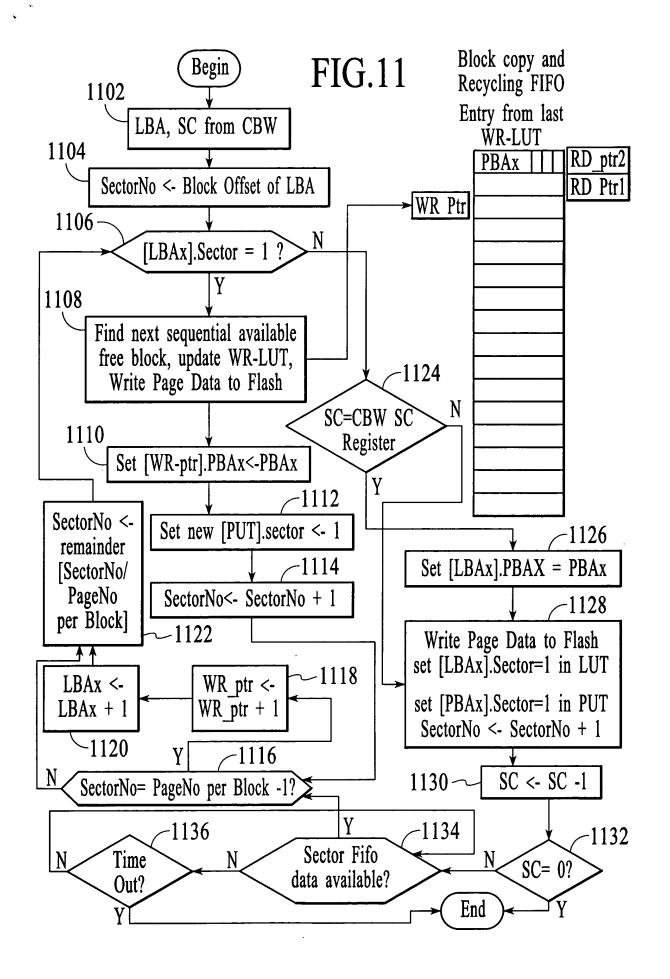
FIG.7C

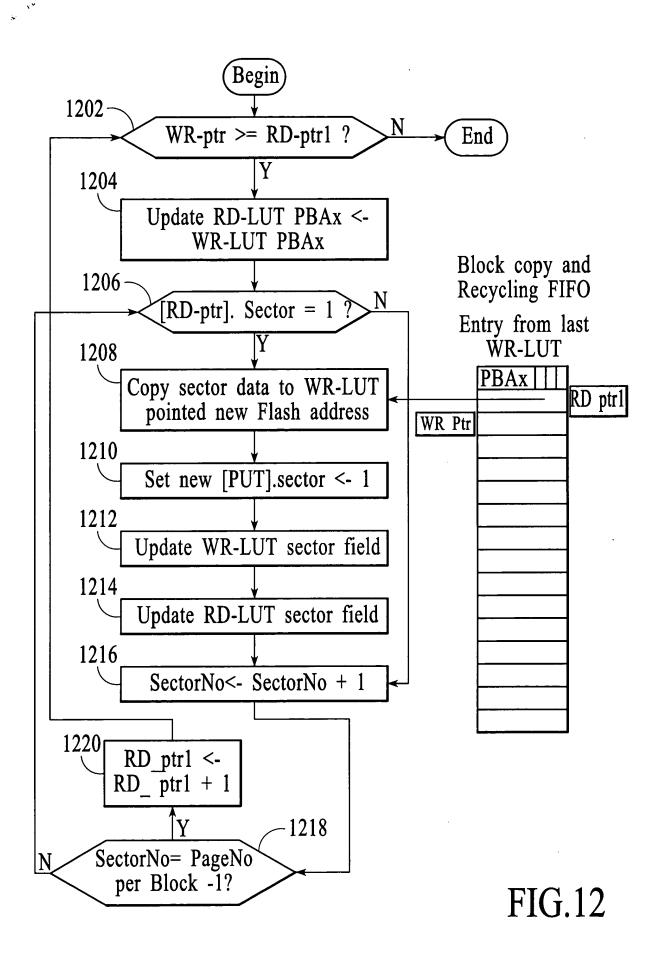
<u>704</u>

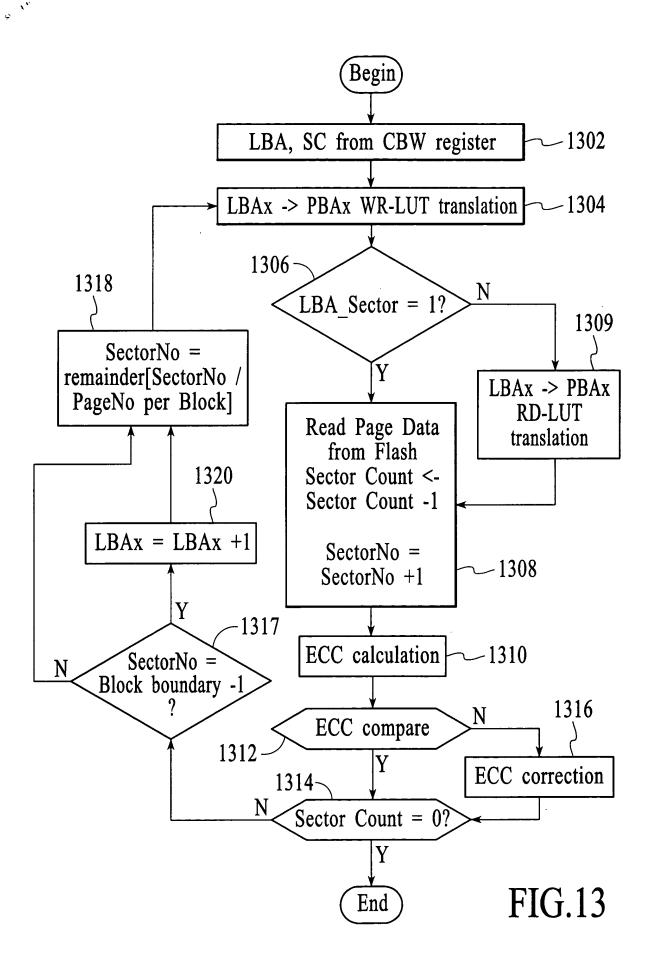


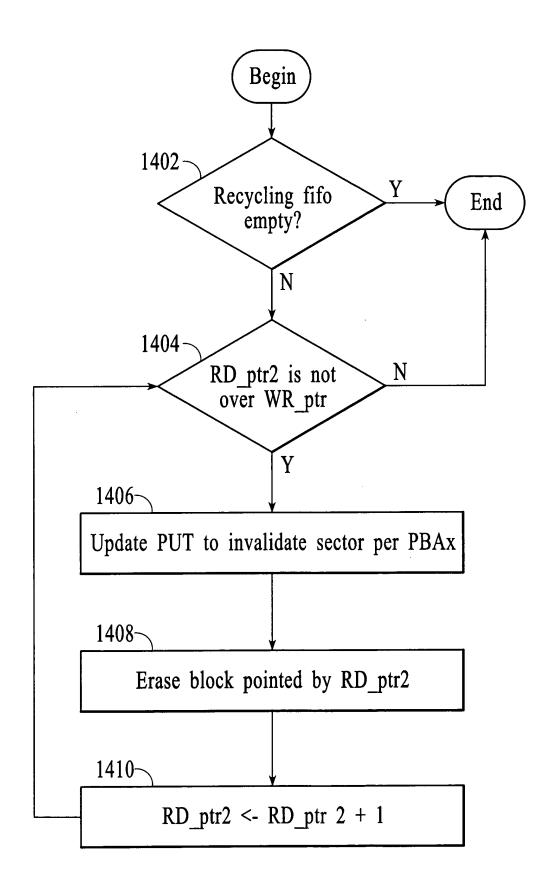












**FIG.14**